



475 E. Greg Street #119 | Sparks, Nevada 89431 | tel (775) 355-0202 | fax (775) 355-0817 | www.WETLaboratory.com

6/2/2009

Pine View Estates
56 Conner Way
Gardnerville, NV 89410
Attn: Leon May

OrderID: 0905170

Dear: Leon May

This is to transmit the attached analytical report. The analytical data and information contained therein was generated using specified or selected methods contained in references, such as Standard Methods for the Examination of Water and Wastewater, 18th & 19th editions, Methods for Determination of Organic Compounds in Drinking Water, EPA-600/4-79-020, and Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods (SW846) Third Edition.

The samples were received by WETLAB-Western Environmental Testing Laboratory in good condition on 5/18/2009. Additional comments are located on page 2 of this report.

If you should have any questions or comments regarding this report, please do not hesitate to call.

Sincerely,

Andy Smith
Laboratory Manager

Western Environmental Testing Laboratory

Report Comments

Pine View Estates - 905170

General Comments

These samples were collected by WETLAB-Western Environmental Testing Laboratory.

Specific Comments

None

Subcontracting Comments

The analysis for Coliphage was performed by Biovir of Benecia, CA. Their report is attached.

Data Qualifier Legend

- B -- Blank contamination; Analyte detected above the method reporting limit in an associated blank
- HT -- Sample held beyond the accepted holding time
- J -- The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit
- M -- Reported value is estimated; The sample matrix interfered with the analysis
- N -- There was insufficient sample available to perform a spike and/or duplicate on this analytical batch.
- NC -- Not calculated due to matrix interference
- Q -- Reported value is estimated; The value failed to meet QC criteria for either precision or accuracy
- SA -- Reported value was calculated using the method of Standard Additions.
- SC -- Spike recovery not calculated. Sample concentration >4X the spike amount; therefore, the spike could not be adequately recovered.

Western Environmental Testing Laboratory Analytical Report

Pine View Estates
56 Conner Way
Gardnerville, NV 89410

Attn: Leon May

Phone: (775) 265-0594 Fax:

PO\Project: May 2009

Date Printed: 6/2/2009

OrderID: 0905170

Customer Sample ID: Leachfield B Effluent

Collect Date/Time: 5/18/2009 09:45

WETLAB Sample ID: 0905170-001

Receive Date: 5/18/2009 15:55

Parameter	Method	Results	Units	Reporting Limit	Date Analyzed
Total Suspended Solids (TSS)	SM 2540D	28	mg/L	10	5/22/2009
Nitrate Nitrogen	EPA 300.0	<1.0	mg/L	1.0	5/18/2009
Biochemical Oxygen Demand	SM 5210B	64	mg/L	6	5/19/2009
Total Kjeldahl Nitrogen	EPA 351.2	430	mg/L	25	5/26/2009

Customer Sample ID: Leachfield B Influent

Collect Date/Time: 5/18/2009 09:45

WETLAB Sample ID: 0905170-002

Receive Date: 5/18/2009 15:55

Parameter	Method	Results	Units	Reporting Limit	Date Analyzed
Total Suspended Solids (TSS)	SM 2540D	20	mg/L	10	5/22/2009
Nitrate Nitrogen	EPA 300.0	<1.0	mg/L	1.0	5/18/2009
Biochemical Oxygen Demand	SM 5210B	160	mg/L	6	5/19/2009
Total Kjeldahl Nitrogen	EPA 351.2	44	mg/L	5.0	5/26/2009

Customer Sample ID: B2

Collect Date/Time: 5/18/2009 11:15

WETLAB Sample ID: 0905170-003

Receive Date: 5/18/2009 15:55

Parameter	Method	Results	Units	Reporting Limit	Date Analyzed
Nitrate Nitrogen	EPA 300.0	5.3	mg/L	1.0	5/18/2009
Fecal Coliform	SM 9222D	<1.0	cfu/100ml	1.0	5/18/2009
Coliphage by EPA 1602	N/A	See Attached			

Customer Sample ID: B4

Collect Date/Time: 5/18/2009 11:40

WETLAB Sample ID: 0905170-004

Receive Date: 5/18/2009 15:55

Parameter	Method	Results	Units	Reporting Limit	Date Analyzed
Nitrate Nitrogen	EPA 300.0	1.9	mg/L	1.0	5/18/2009

Customer Sample ID: B4
WETLAB Sample ID: 0905170-004

Collect Date/Time: 5/18/2009 11:40
Receive Date: 5/18/2009 15:55

Parameter	Method	Results	Units	Reporting Limit	Date Analyzed
Fecal Coliform	SM 9222D	<1.0	cfu/100ml	1.0	5/18/2009
Coliphage by EPA 1602	N/A	See Attached			

Customer Sample ID: A1
WETLAB Sample ID: 0905170-005

Collect Date/Time: 5/18/2009 12:30
Receive Date: 5/18/2009 15:55

Parameter	Method	Results	Units	Reporting Limit	Date Analyzed
Nitrate Nitrogen	EPA 300.0	35	mg/L	1.0	5/18/2009
Fecal Coliform	SM 9222D	<1.0	cfu/100ml	1.0	5/18/2009
Coliphage by EPA 1602	N/A	See Attached			

Customer Sample ID: A2
WETLAB Sample ID: 0905170-006

Collect Date/Time: 5/18/2009 13:25
Receive Date: 5/18/2009 15:55

Parameter	Method	Results	Units	Reporting Limit	Date Analyzed
Nitrate Nitrogen	EPA 300.0	8.5	mg/L	1.0	5/18/2009
Fecal Coliform	SM 9222D	<2.0	cfu/100ml	2.0	5/18/2009
Coliphage by EPA 1602	N/A	See Attached			

Customer Sample ID: A3
WETLAB Sample ID: 0905170-007

Collect Date/Time: 5/18/2009 12:50
Receive Date: 5/18/2009 15:55

Parameter	Method	Results	Units	Reporting Limit	Date Analyzed
Nitrate Nitrogen	EPA 300.0	20	mg/L	1.0	5/18/2009
Fecal Coliform	SM 9222D	<1.0	cfu/100ml	1.0	5/18/2009
Coliphage by EPA 1602	N/A	See Attached			

Customer Sample ID: A4
WETLAB Sample ID: 0905170-008

Collect Date/Time: 5/18/2009 13:40
Receive Date: 5/18/2009 15:55

Parameter	Method	Results	Units	Reporting Limit	Date Analyzed
Nitrate Nitrogen	EPA 300.0	4.0	mg/L	1.0	5/18/2009
Fecal Coliform	SM 9222D	<1.0	cfu/100ml	1.0	5/18/2009
Coliphage by EPA 1602	N/A	See Attached			



BioVir Laboratories, Inc

NELAC #05234CA
EPA ID# 01401, CA-ELAP #179

685 Stone Road, Unit 6 • Benicia, CA 94510 • (707) 747-5906 • 1-800-GIARDIA • FAX (707) 747-1751 • WEB: www.biovir.com

REPORT NO.: 091463
PAGE NO.: 1 of 3
CLIENT: Western Environmental - WETLAB
ADDRESS: 475 E. Greg Street #119
Sparks, Nevada 89431
CLIENT NO: WES013 CLIENT PO: 905170

ASSAY RESULTS:

Test: MS & Somatic Bacteriophage Method: EPA 1602 (821-R-01-029)

BioVir #	Sample ID	Site	Analyte	Result	Units
091463-001	B2		Bacteriophage, Male Specific	<1	pfu/100 mL
Collector: N/A CollectDate 5/18/2009 CollectTime: 11:15:00 AM ReceiveDate 5/19/2009 8:50:00 AM Matrix: Groundwater Temp 2.9 Volume: Analysis Start Date: 5/19/2009 Analysis Start Time: 1700 Analyst: RNewton Analysis End: 5/21/2009 Comment					
091463-001	B2		Bacteriophage, Somatic	N/A	pfu/100 mL
Collector: N/A CollectDate 5/18/2009 CollectTime: 11:15:00 AM ReceiveDate 5/19/2009 8:50:00 AM Matrix: Groundwater Temp 2.9 Volume: Analysis Start Date: 5/21/2009 Analysis Start Time: 1700 Analyst: RNewton Analysis End: 5/21/2009 Comment					
091463-002	B4		Bacteriophage, Male Specific	<1	pfu/100 mL
Collector: N/A CollectDate 5/18/2009 CollectTime: 11:40:00 AM ReceiveDate 5/19/2009 8:50:00 AM Matrix: Groundwater Temp 2.9 Volume: Analysis Start Date: 5/19/2009 Analysis Start Time: 1700 Analyst: RNewton Analysis End: 5/21/2009 Comment					
091463-002	B4		Bacteriophage, Somatic	N/A	pfu/100 mL
Collector: N/A CollectDate 5/18/2009 CollectTime: 11:40:00 AM ReceiveDate 5/19/2009 8:50:00 AM Matrix: Groundwater Temp 2.9 Volume: Analysis Start Date: 5/21/2009 Analysis Start Time: 1700 Analyst: RNewton Analysis End: 5/21/2009 Comment					

REPORT NO.: 091463
PAGE NO.: 2 of 3
CLIENT: Western Environmental - WETLAB
ADDRESS 475 E. Greg Street #119
 Sparks, Nevada 89431
CLIENT NO WES013 **CLIENT PO:** 905170

ASSAY RESULTS:

Test: MS & Somatic Bacteriophage **Method:** EPA 1602 (821-R-01-029)

BioVir #	Sample ID	Site	Analyte	Result	Units
091463-003	A1		Bacteriophage, Male Specific	<1	pfu/100 mL
Collector: N/A CollectDate 5/18/2009 CollectTime: 12:30:00 PM ReceiveDate 5/19/2009 8:50:00 AM Matrix: Groundwater Temp 2.9 Volume: Analysis Start Date: 5/19/2009 Analysis Start Time: 1700 Analyst: RNewton Analysis End: 5/21/2009 Comment					
091463-003	A1		Bacteriophage, Somatic	N/A	pfu/100 mL
Collector: N/A CollectDate 5/18/2009 CollectTime: 12:30:00 PM ReceiveDate 5/19/2009 8:50:00 AM Matrix: Groundwater Temp 2.9 Volume: Analysis Start Date: 5/21/2009 Analysis Start Time: 1700 Analyst: RNewton Analysis End: 5/21/2009 Comment					
091463-004	A2		Bacteriophage, Male Specific	<1	pfu/100 mL
Collector: N/A CollectDate 5/18/2009 CollectTime: 1:25:00 PM ReceiveDate 5/19/2009 8:50:00 AM Matrix: Groundwater Temp 2.9 Volume: Analysis Start Date: 5/19/2009 Analysis Start Time: 1700 Analyst: RNewton Analysis End: 5/21/2009 Comment					
091463-004	A2		Bacteriophage, Somatic	N/A	pfu/100 mL
Collector: N/A CollectDate 5/18/2009 CollectTime: 1:25:00 PM ReceiveDate 5/19/2009 8:50:00 AM Matrix: Groundwater Temp 2.9 Volume: Analysis Start Date: 5/21/2009 Analysis Start Time: 1700 Analyst: RNewton Analysis End: 5/21/2009 Comment					
091463-005	A3		Bacteriophage, Male Specific	<1	pfu/100 mL
Collector: N/A CollectDate 5/18/2009 CollectTime: 12:50:00 PM ReceiveDate 5/19/2009 8:50:00 AM Matrix: Groundwater Temp 2.9 Volume: Analysis Start Date: 5/19/2009 Analysis Start Time: 1700 Analyst: RNewton Analysis End: 5/21/2009 Comment					

REPORT NO.: 091463
PAGE NO.: 3 of 3
CLIENT: Western Environmental - WETLAB
ADDRESS 475 E. Greg Street #119
Sparks, Nevada 89431
CLIENT NO WES013 CLIENT PO: 905170

ASSAY RESULTS:

Test: MS & Somatic Bacteriophage Method: EPA 1602 (821-R-01-029)

BioVir #	Sample ID	Site	Analyte	Result	Units
091463-005	A3		Bacteriophage, Somatic	N/A	pfu/100 mL
Collector: N/A CollectDate 5/18/2009 CollectTime: 12:50:00 PM					
ReceiveDate 5/19/2009 8:50:00 AM Matrix: Groundwater Temp 2.9					
Volume: Analysis Start Date: 5/21/2009 Analysis Start Time: 1700					
Analyst: RNewton Analysis End: 5/21/2009					
Comment					
091463-006	A4		Bacteriophage, Male Specific	<1	pfu/100 mL
Collector: N/A CollectDate 5/18/2009 CollectTime: 1:40:00 PM					
ReceiveDate 5/19/2009 8:50:00 AM Matrix: Groundwater Temp 2.9					
Volume: Analysis Start Date: 5/19/2009 Analysis Start Time: 1700					
Analyst: RNewton Analysis End: 5/21/2009					
Comment					
091463-006	A4		Bacteriophage, Somatic	N/A	pfu/100 mL
Collector: N/A CollectDate 5/18/2009 CollectTime: 1:40:00 PM					
ReceiveDate 5/19/2009 8:50:00 AM Matrix: Groundwater Temp 2.9					
Volume: Analysis Start Date: 5/21/2009 Analysis Start Time: 1700					
Analyst: RNewton Analysis End: 5/21/2009					
Comment					

SAMPLE EVALUATION PERFORMANCE CRITERIA: The precise rates of recovery of organisms from environmental samples cannot be determined. BioVir Laboratories has analyzed your sample(s) in accordance with the method described with each analyte above, however, due to inherent limitations of these methods organisms may avoid detection. For additional information regarding the limitations of the method(s) referred to above please call us at 1-800-GIARDIA.

COMPANY IS NOT AN INSURER: BioVir Laboratories is not an insurer or guarantor of the quality and/or purity of water, wastewater, biosolid or other material from which the sample was taken. BioVir offers no express or implied warranties whatsoever concerning the quality or purity of any water, wastewater, biosolid or other material which is ultimately consumed, distributed, applied or disposed.

MAINTENANCE OF RECORDS: BioVir Laboratories, Inc. shall maintain records pertaining to the historical reconstruction of client's data for a minimum of five years from the date of issuance of the final report. Records may be destroyed after that date unless a written client's request for records transfer is received by BioVir which requests otherwise. Records transfer or storage charges may apply after the 5 year period. THIS REPORT SHALL NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT THE WRITTEN APPROVAL OF BIOVIR LABORATORIES, INC.

5/29/2009

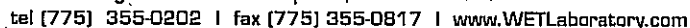
Date:



Signature

Quality
Checked

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of

Email

SAMPLE TYPE

Analyses Requested

Coliphage

Spl.
No.

SAMPLE ID/LOCATION	DATE	TIME	WIND DIRECTION	WIND SPEED	TEMPERATURE	HUMIDITY	PRESSURE	SEA STATE	WAVE PERIOD	WAVE HEIGHT	WAVE LENGTH	WAVE DIRECTION	WAVE SLOPE	WAVE PITCH	WAVE ROLL	WAVE YAW	WAVE HEAVE	WAVE SURGE	WAVE SWAY	WAVE TORSION	WAVE TWIST	WAVE BOW	WAVE STERN	WAVE PORT	WAVE STARBOARD	WAVE PROW	WAVE STEER	WAVE TRAIL	WAVE WING	WAVE TAIL	WAVE HEAD	WAVE BASE	WAVE TOP	WAVE MIDDLE	WAVE BOTTOM	WAVE SIDE	WAVE FRONT	WAVE BACK	WAVE LEFT	WAVE RIGHT	WAVE CENTER	WAVE EDGE	WAVE CORNER	WAVE JUNCTION	WAVE INTERSECTION	WAVE CONJUNCTION	WAVE DISJUNCTION	WAVE SEPARATION	WAVE UNION	WAVE COMBINATION	WAVE CONTRAST	WAVE COORDINATION	WAVE HARMONY	WAVE BALANCE	WAVE RHYTHM	WAVE PATTERN	WAVE DESIGN	WAVE STYLE	WAVE COLOR	WAVE TEXTURE	WAVE SHAPE	WAVE SIZE	WAVE WEIGHT	WAVE VOLUME	WAVE INTENSITY	WAVE CLARITY	WAVE DEFINITION	WAVE PRECISION	WAVE ACCURACY	WAVE RELIABILITY	WAVE VALIDITY	WAVE CREDIBILITY	WAVE AUTHORITY	WAVE INFLUENCE	WAVE IMPACT	WAVE EFFECT	WAVE RESULT	WAVE OUTCOME	WAVE CONSEQUENCE	WAVE IMPLICATION	WAVE SIGNIFICANCE	WAVE IMPORTANCE	WAVE VALUE	WAVE BENEFIT	WAVE GAIN	WAVE PROFIT	WAVE LOSS	WAVE DAMAGE	WAVE HARM	WAVE INJURY	WAVE DEATH	WAVE RUIN	WAVE DESTRUCTION	WAVE ANNIHILATION	WAVE EXTIRPATION	WAVE ERADICATION	WAVE ELIMINATION	WAVE REMOVAL	WAVE DELETION	WAVE CANCELLATION	WAVE ABOLITION	WAVE TERMINATION	WAVE EXTERMINATION	WAVE DESTRUCTION	WAVE ANNIHILATION	WAVE EXTIRPATION	WAVE ERADICATION	WAVE ELIMINATION	WAVE REMOVAL	WAVE DELETION	WAVE CANCELLATION	WAVE ABOLITION	WAVE TERMINATION	WAVE EXTERMINATION	WAVE DESTRUCTION	WAVE ANNIHILATION	WAVE EXTIRPATION	WAVE ERADICATION	WAVE ELIMINATION	WAVE REMOVAL	WAVE DELETION	WAVE CANCELLATION	WAVE ABOLITION	WAVE TERMINATION	WAVE EXTERMINATION	WAVE DESTRUCTION	WAVE ANNIHILATION	WAVE EXTIRPATION	WAVE ERADICATION	WAVE ELIMINATION	WAVE REMOVAL	WAVE DELETION	WAVE CANCELLATION	WAVE ABOLITION	WAVE TERMINATION	WAVE EXTERMINATION	WAVE DESTRUCTION	WAVE ANNIHILATION	WAVE EXTIRPATION	WAVE ERADICATION	WAVE ELIMINATION	WAVE REMOVAL	WAVE 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DATE _____

TIME

b2 B2

5/12/07

115

14W

☒

1

B4

1140

1

	X
--	---

12

A1

1231

20 X

2

A2

1325

11

X

5

A3

1250

X

1

A4

134D

↓

10

1

Instructions/Comments/Special Requirements:

DW = Drinking Water **WW** = Wastewater **SW** = Surface Water **MW** = Monitoring Well **SD** = Solid/Sludge **SO** = Soil **HW** = Hazardous Waste **OTHER:**

Samples Received By

Number of Containers

WETLAB'S Standard Terms and Conditions apply unless written agreements specify otherwise. Payment terms are Net 30.

To the maximum extent permitted by law, the Client agrees to limit the liability of WETLAB for the Client's damages to the total compensation received, unless other agreements are made in writing. This limitation shall apply regardless of the cause of action or legal theory pled or asserted.



WETLAB

WESTERN ENVIRONMENTAL
TESTING LABORATORY

Specializing in Soil, Hazardous Waste and Water Analysis.

475 E. Greg Street #119 | Sparks, Nevada 89431

tel (775) 355-0202 | fax (775) 355-0817 | www.WETLaboratory.com

Lab Number 905170

Report

Due Date 6/2/09

Page 1 of 1

Client Pine View

Address On file

City, State & Zip

Contact

Phone

Collector's Name Nico

Fax

PWS/Project Name May 2009

P.O. Number

PWS/Project Number

Email

Billing Address (if different than Client Address)

Company

Address

City, State & Zip

Contact

Phone

Fax

Email

Turnaround Time Requirements

Standard

5-Day*

3-Day*

48 Hour*

24 Hour*

*Surcharges Will Apply

Samples Collected From
Which State?

NV CA

Other

Report Results Via

Fax

Mail Only

PDF

EDD

Other

Compliance Monitoring?

Yes

No

Report to State EPA?

Yes

No

Standard QC Required?

Yes

No

Analyses Requested

NO. OF
S
A
M
P
L
E
S
C
O
N
T
A
I
N
E
R
S
T
Y
P
E

NO3-N	Fecal	Coliform	Coliphage	BOD	TSS	TKN	EPA 1602	Spl. No.
✓				✓	✓	✓		1
✓				✓	✓	✓		2
✓	✓	✓	✓				✓	3
✓	✓	✓	✓				✓	4
✓	✓	✓	✓				✓	5
✓	✓	✓	✓				✓	6
✓	✓	✓	✓				✓	7
✓	✓	✓	✓				✓	8

SAMPLE ID/LOCATION

DATE TIME

Leachfield B Effluent

5/18/09 9:45

Leachfield B Influent

9:45

B1 DRY

B2

11:15

B4

11:40

B3

DRY

A1

12:30

A2

1:25

A3

12:50

A4

1:40

Instructions/Comments/Special Requirements:

Sample Matrix/
Type Key**

DW = Drinking Water WW = Wastewater SW = Surface Water MW = Monitoring Well SD = Solid/Sludge SO = Soil HW = Hazardous Waste OTHER:

SAMPLE RECEIPT

DATE

TIME

Samples Relinquished By

Samples Received By

Temperature

5

°C

5/18/09

1545

Custody Seals Intact? Y N (None)

Number of Containers

20

WETLAB'S Standard Terms and Conditions apply unless written agreements specify otherwise. Payment terms are Net 30.

To the maximum extent permitted by law, the Client agrees to limit the liability of WETLAB for the Client's damages to the total compensation received, unless other agreements are made in writing. This limitation shall apply regardless of the cause of action or legal theory pled or asserted.